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PHOTOGRAPHIC INTERPRETATION REPORT



MILITARY DEPLOYMENT DISPERSAL AND DEFENSIVE ACTIVITY IN CHINA

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ABSTRACT

This report is a study of military developments generally centered along the China border with the USSR and Mongolia and in the area of the Taiwan Straits during the period August 1968 to November 1969. This report consists of text, two maps, 11 photographs, and a table of installations in sequence with the text and maps.

SUMMARY

This report is based on photography from August 1968 through November 1969 and describes the military developments observed in China along the border with the USSR and Mongolia and in the area of Taiwan.

Before the Sino-Soviet incidents on Chenpao (Damansky) Island, no widespread military reaction to the Soviet military buildup was observed in China. The armed clashes of 2 and 15 March 1969 on Chenpao Island and the confrontations near the Dzungarian Gate in May and June 1969 have precipitated Chinese reactions which have only recently reached major proportions.

In 1969, deployment of aircraft to seven airfields in the north China area was noted. Dispersal was evident at nine airfields and camouflaging was observed at another airfield.

Six new radar sites and major modifications to another site provided the Chinese with an air warning radar net along the northern border for the first time.

The Chinese Air Force was significantly strengthened as indicated by the identification of eight BADGER jet bombers and seven SINO-A jet fighter aircraft.

Camouflaging was observed at one SAM site and antiaircraft artillery sites in four cities have been reconstructed and camouflaged.

Armor was deployed to four new areas and dispersed at three major facilities. The dispersal of other ground force weapons was noted at 17 separate facilities.

There was a significant reduction in submarines at three submarine bases and the number of patrol craft was reduced at two facilities.

An unusual development noted on photography was the sudden appearance of personnel trenches in civilian and military areas throughout China in late October and early November 1969. The trenches were evident in at least 65 cities and in almost every case were not present on previous 1969 photographic coverage.

Additionally, track was being removed from two border rail transloading facilities in North China.

INTRODUCTION

This report is divided into two parts: part one describes the deployment and dispersal of aircraft units and the deployment and strengthening of radar and antiaircraft forces. Part two describes the deployment and dispersal of ground force weapons and naval vessels and defensive activity in civilian areas.

BASIC DESCRIPTION

Part I

This part described the deployment and dispersal of aircraft, radar, and antiaircraft weaponry in China (Figure 1).

TEM	DESCRIPTION
1	Changchi Airfield (Figure 3) was occupied by fighter aircraft Seventeen FAGOT/ FRESCO jet fighters, two CAB cargo planes, nine possible COLT cargo planes, and 11 HOUND helicopters were present. 16 FARMER jet fighters, 12 FAGOT/FRESCO, nine COLT, and nine HOUND were evident. This was the first identification of FARMER aircraft in western China.
2	Wushatala Airfield was occupied by 20 FAGOT/FRESCO Eleven were dispersed in the eastern half of the airfield, reflecting the first observation of dispersed aircraft at this installation.
3	Hami Airfield was occupied by 31 FAGOT/FRESCO 32 FAGOT/FRESCO were evident, 14 dispersed along a taxiway and the airfield road system.
4	Changyeh Airfield Southeast (Figure 4) was occupied by 26 FAGOT/FRESCO nine of which were dispersed in a field just southeast of the support facilities. This was the first observation of dispersed aircraft at this airfield.
5	Chengtu/Kuanghan Airfield was occupied by 13 COLT and 18 MAX/MOOSE trainers Nine of the aircraft were dispersed along a road near the airfield. This was the first observation of dispersed aircraft at this installation.
6	Hsian/Yenliang Airfield was occupied by two BADGER (one receiver) bombers On the same date, Wukung Airfield (6a) was occupied by six BADGER (one tanker and five receivers). Eight BADGER have now been identified in China.
7	Pikochi Airfield was observed under construction and was complete Twenty small possible swept-wing aircraft were observed

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8	Kuchiku Airfield West was observed being reconstructed The 640 x 38 meter (2,100-x 125-foot) NW/SE runway was being regraded. A short concrete taxiway leading to a concrete parking apron and two helicopter pads had been constructed just west of the runway, and two possible parking aprons with pads were under construction. This activity was not evident in August 1968.
9	21 FAGOT/FRESCO were observed at Hailaerh Airfield Southwest. This was the first photographic evidence of fighters at this airfield. 23 FAGOT were dispersed along taxiways and the airfield road system. Four aircraft revetments were under construction 1 nm northeast of the airfield.
10	One COLT and 20 MOOSE were observed at Chichihaerh/Sanchiatzu Airfield alert aprons had been constructed adjacent to each end-connecting taxiway and at least five small swept-wing aircraft were evident. No aircraft were observed Ten FARMER, one possible FARMER, 18 FAGOT/FRESCO, one CRATE, and one COLT were at the field most dispersed in revetments and on sod fields. This is the first time FARMER aircraft have been seen in the far northeast portion of China and the first time FAGOT/FRESCO had been observed since October 1965.
11	Tahochen Airfield consisted of a 548- x 55- meter (1,800- x 180-foot) north/south, graded-earth runway with eight helicopter pads Five HOUND and two YUNCHIAO 3 (French Alouette III) helicopters were at the field. The helicopter pads were not evident in December 1968.
12	Haerhpin/Wangkang Airfield consisted of a 1,524- x 1,524-meter (5,000- x 5,000-foot) sod landing area with five aircraft revetments under construction Seven COLT were observed. The construction activity was not evident
13	At Kaiyuan Airfield, 41 FAGOT were lined up on the alert and parking aprons 17 FAGOT/FRESCO were lined up on the parking aprons, 15 FAGOT/FRESCO were dispersed in revetments, and four revetments had been reconstructed so that the entrances face away from the runway.
14	Fouhsin Airfield was occupied by 61 MAX/MOOSE Thirty-eight aircraft revetments were either complete or under construction. This construction activity was not evident
15	Liaoyang Airfield was occupied by 29 FAGOT/FRESCO, only one of which was in a revetment, 38 FAGOT/FRESCO were observed, all but two in revetments.
16	There were 38 FARMER at Suichung Airfield The highest number of FARMER previously observed at the airfield was seven in June 1968.
18	Weifang Airfield was occupied by seven SINO-A, 39 FAGOT, and one COLT This is the largest number of SINO-A seen in China.
19	Chinan Airfield was occupied by 35 FAGOT/FRESCO, one CRATE, 13 COLT, and five HOUND All were lined up on alert aprons and parking aprons. 37 FAGOT/FRESCO, 16 COLT, and one HOUND were at the airfield. Twenty-two FAGOT/FRESCO were in revetments and the remaining aircraft were dispersed along the parking aprons. Four of the revetted hardstands have been reconstructed so that their entrances no longer have direct access to the taxiway.
20	Anching Airfield North was observed occupied for the first time BEAGLE, 23 FAGOT, and one COOT were evident.
21	Omin Air Warning Radar Facility was first identified and consisted of one MOON CONE radar and one probable MOON FACE or MOON CONE radar.
22	Hami Airfield Air Warning Radar Facility consisted of a CROSS LEGS radar, two van trucks, and two vans when observed he radar, van trucks, and vans were dispersed in revetments.
23	Yumen Air Warning Radar Facility was first identified and consisted of one BAR LOCK radar, one CROSS LEGS radar, and one ROCK CAKE/STONE CAKE radar.
24	Chingshui Airfield Air Warning Radar Facility was first identified of one CROSS LEGS radar, two van trucks, and one van.

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25	Yinchuan Barracks Area was occupied by one SPOON REST radar, one probable IFF radar, one van truck, one van trailer, and one generator No radar had been identified there before. the SPOON REST and other equipment had been removed.
26	Paotou Air Warning Radar Facility (Figure 5) was newly identified It consisted of a revetted truck-mounted KNIFE REST radar and two revetted control vans located on the edge of a village.
27	Hailaerh Air Warning Radar Facility (Figure 6) consisted of one MOON CONE radar two SPOON REST radars, one MOON CONE ra-
	dar, three van trucks, and a van trailer were observedone of the radars or equipment were evident.
28	Changchiakou SAM Site A15-2 was identified as a field-deployed site consisting of five unrevetted launch positions containing probable SA-2 launchers, probable missile transporters, a guidance area and support equipment. This site was not evident
29	Peiching SAM Site C03-2 was occupied by two SA-2 missiles on transporters, two canvas-covered missile transporters, four launchers, one possible launcher, and a FAN SONG radar
30	Antiaircraft artillery (AAA) activity in the Paotou area consisted of at least ten modified and camouflaged AAA sites. Some of the previously existing AAA sites were reconstructed so that the revetments provide more protection to the guns and crews.
31	AAA in the Shenyang Area consisted of at least eight AAA sites which had
, ,	been modified and camouflaged similar to those at Paotou (item 30). These were not evident
32	In the Anshan area AAA consisted of at least five AAA sites which had been modified and camouflaged similar to those at Paotou (Item 30). The area cannot be negated due to the lack of adequate coverage.
33	AAA in the Tienching area consisted of at least 15 AAA sites which had been modified and camouflaged similar to those at Paotou (Item 30). These were not evident on

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TEM	INSTALLATION	BE NO	COORDINATES
	Air:		
1	Changchi Airfield		43-57-01N 087-04-43E
2	Wushatala Airfield		42-11-00N 087-14-10E
3	Hami Airfield		42-50-42N 093-38-19E
4	Changyeh Airfield Southeast		38-48-12N 100-40-36E
5	Chengtu/Kuanghan Airfield		30-56-50N 104-19-54E
6	Hsian/Yenliang Airfield		34-38-30N 109-14-32E
6a	Wukung Airfield		34-16-37N 108-15-58E
7	Pikochi Airfield		40-43-40N 111-14-30E
8	Kuchiku Airfield West		52-21-30N 124-54-50E
9	Hailaerh Airfield Southwest		49-09-46N 119-41-38E
10	Chichihaerh/Sanchiatzu Airfield		47-14-21N 123-55-10E
11	Tahochen Airfield		46-33-15N 132-58-18E
12	Haerhpin/Wangkang Airfield		45-40-29N 126-31-46E
13	Kaiyuan Airfield		42-31-27N 123-59-16E
14	Fouhsin Airfield		42-04-00N 121-43-10E
15	Liaoyang Airfield		41-16-36N 123-04-52E
16	Suichung Airfield		40-17-49N 120-21-51E
17	Luta/Sanshihlipu Airfield		39-17-13N 121-45-48E
18	Weifang Airfield		36-38-50N 119-07-20E
19	Chinan Airfield		36-40-40N 116-55-11E
90	Anching Airfield North		30-35-00N 117-20-00E
	Radar:		
21	Omin Air Warning Radar Facility		46-29-35N 083-36-20E
22	Hami Airfield Air Warning Radar		42-50-40N 093-36-58E
:3	Facility Yumen Air Warning Radar Facility		40-18-00N 097-01-50E
24	Chingshui Airfield Air Warning		39-40-31N 098-53-38E
	Radar Facility		20.00.401.402.67.107
25	Yinchuan Barracks Area		38-23-49N 106-07-48E
26 27	Paotou Air Warning Radar Facility Hailaeth Air Warning Radar Facility		40-33-30N 110-02-15E 49-10-39N 119-42-30E
	Sam:		
28	Changchiakou SAM Site A15-2		40-42-28N 114-57-25E
29	Peiching SAM Site C03-2		40-21-15N 116-40-52E
	<u>AAA</u> :		
30	Pactou AAA Activity		40-35N 110-02E
31	Shenyang AAA Activity		41-47N 123-23E
32	Anshan AAA Activity		41-08N 122-59E
33	Tienching AAA Activity		39-07N 117-11E

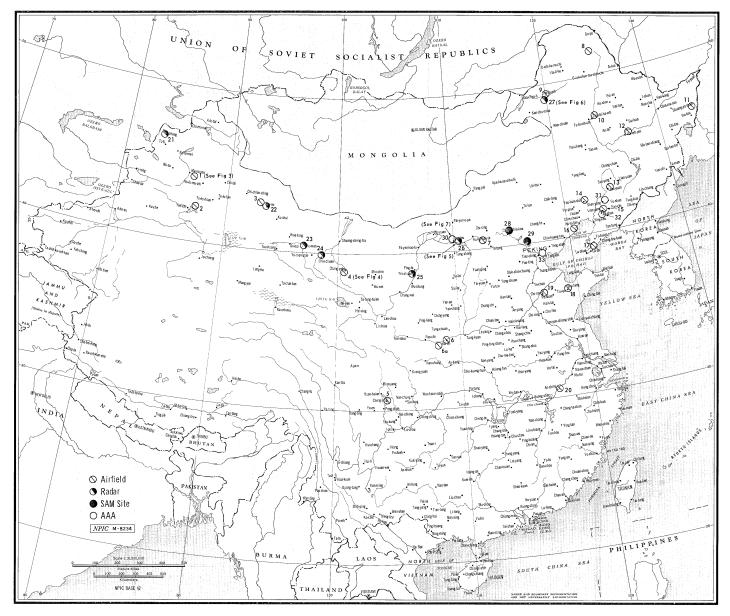


FIGURE 1. LOCATION OF AIR AND AIR DEFENSE ACTIVITY, CHINA

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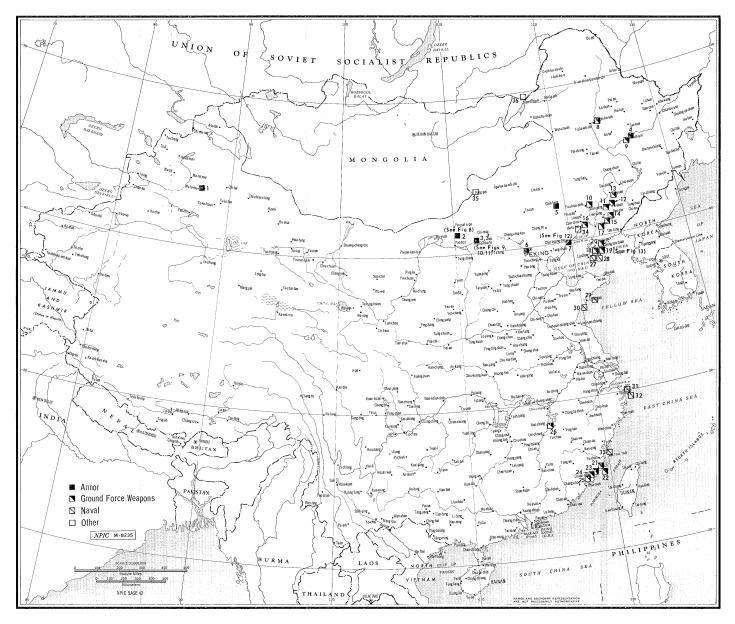


FIGURE 2. LOCATION OF GROUND, NAVAL AND OTHER ACTIVITY, CHINA

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ITEM	INSTALLATION	BE NO	COORDINATES
	Armor:		
	Wulumuchi Army Barracks AL 7		43-48-40N 087-40-50E
1	Kuyang Army Barracks AL 1		41-02-15N 110-02-40E
2	Huhohaote Army Barracks North		40-51-20N 111-39-50E
3	Hunonaote Army Barracks Notth		40-53-10N 111-38-25E
3a	Huhohaote Army Barracks AL 2		45-46-28N 126-43-10E
4	Haerhpin Tank Repair Plant 674		42-16-//N 119-20-//E
5	Chihfeng Complex Armor Deployment		
6	Changhsintien Army Barracks AL 2		39-51-18N 116-09-40E
7	Kaochiafang Army Barracks North AL 1		39-52-58N 119-26-41E
	Ground Force Weapons:		
8	Chichihaerh Army Supply Depot SW		47-18-10N 123-55-20E
9	Haerhpin Armor School Samanny		45-43-58N 126-36-42E
ð	Gorodok		_
10	Founsin Army Barracks North AL 1		42-01-18N 121-38-35E
10	Shenyang Army Depot/Barracks		41-50-28N 123-22-00E
11	Huangkutun NW		11 00 2011 120 22 112
10	Shenyang Military Area		41-52-20N 23-27-20E
12	Hsintaitzu Complex Area		42-11-//N 123-37-//E
13	Liaoyang Field Artillery Positions		41-16-20N 123-00-40E
14			40-50-43N 122-45-57E
15	Haicheng Army Barracks East AL 2		40-43-00N 120-55-50E
16	Hulutao Army Barracks East AL 1		40-37-43N 122-28-30E
17	Yingkouhsien Army Barracks West AL 2		40 0, 101, 122 20 002
18	Luta Army Supply Depot Choushuitzu		38-56-44N 121-33-11E
	Choushuitzu Army Barracks AL 2		38-58-50N 121-34-05E
19	Sanshihlipao Army Barracks AL 1		39-01-20N 121-35-50E
20	Hanchiang Army Barracks North AL 2		25-29-57N 119-03-40E
21	Putien Army Barracks NNE AL 3		25-29-06N 119-01-38E
22	Hsienyu Army Barracks SE AL 1		25-19-09N 118-42-43E
23	Hunglai Army Barracks North AL 1		25-05-39N 118-31-09E
24	Lochi Army Barracks SSW AL 1		25-07-19N 118-28-12E
25			28-34-00N 115-54-40E
26	Nanchang Complex Area		20 04 001 110 01 101
	Naval:		
27	Lushun Submarine Base		38-47-15N 121-14-28E
28	Hsiaopingtao Naval Base		38-48-57N 121-29-42E
29	Chingtao Submarine Base		36-05-36N 120-18-46E
30	Lingshanwei Motor Torpedo Base		35-54-50N 120-09-10E
31	Tahsiehtao Submarine Base		29-53-45N 121-57-34E
32	Kuanchuantsun Motor Torpedo Base		29-52-29N 122-00-48E
33	Santuao Naval Base East		26-38-13N 119-41-31E
	Other Activity:		
0.4	Chinhsi Coastal Defense Cruise-		40-41-38N 120-54-50E
34	Missile Launch Site		
35	Pangpei Railroad Transloading		43-39-14N 111-58-56E
	Yard and Station		
36	Manchouli Railroad Transloading Yard, Station and Shops		49-35-04N 117-26-28E

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Part II

This part describes the extensive dispersal and deployment of ground force weapons, naval combatants, and other activity which became apparent in China during the past year (Figure 2).

ITEM	DESCRIPTION
1	Wulumuchi Military Installation contained 21 canvas-covered tanks (probably T-54-type) and five probable tanks This was the first confirmation of tanks in western China.
2	Kuyang Army Barracks AL 1 (Figure 8) contained 18 canvas-covered tanks (probably T-54-type), three probable 130mm field guns, three tracked prime movers, and 20 cargo trucks No armor had ever been observed at this facility.
3	Huhohaote Army Barracks North (Figure 9) was occupied by 30 T-54-type tanks, one assault gun, two armored recovery vehicles, two canvas-covered probable tracked vehicles, 18 AAA pieces parked on pads, 92 cargo trucks, five POL trucks, one truck-mounted crane, and two other vehicles. three tanks, 57 cargo trucks (dispersed in villages and in nearby valleys), 14 AAA pieces (dispersed in the barracks area), and five new AAA sites (containing a total of 28 AAA pieces) were observed.
3a	Huhohaote Army Barracks AL 2 (Figures 10 and 11) contained 43 T-54-type tanks, four tanks or assault guns, and three cargo trucks when observed 57 tanks and one armored recovery vehicle were dispersed in nearby valleys and gullies. This was the first observed major dispersal of armor in China.
4	Haerhpin Tank Repair Plant 674 contained 25 tanks No armor had been observed here before.
5	Eight SU-76 assault guns and four cargo trucks were parked in a secured compound within Chihfeng Complex No armor had been identified there before.
6	Forty-one tanks, five possible tanks, and 12 cargo trucks were dispersed in valleys and gullies west and southwest of Changhsintien Army Barracks AL 2 the first observation of dispersal at the installation.
7	Thirty-three tanks, three possible tanks, and 19 cargo trucks were dispersed in revetments and in valleys immediately north of Kaochiafang Army Barracks North AL 1 (Figure 12) This is the first observation of equipment dispersal at the facility and the highest count of ground force weapons ever observed.
8	Chichihaerh Army Supply Depot SW contained 22 AAA pieces Fourteen of the AAA pieces were on flatcars and the other eight were adjacent to the railcars. No AAA had been observed there before.
9	Haerhpin Armor School Samanny Gorodok contained 16 AAA pieces No AAA had been identified there before.
10	Two tanks, 18 AAA pieces, and 12 cargo trucks were at Foushin Army Barracks North AL 1 No AAA had been observed there before.
11	Shenyang Army Depot/Barracks Huangkutun NW contained 12 FA pieces, 87 vehicles, and 62 pieces of equipment which were all lined up on parking pads eight cab-over-engine cargo trucks and at least 54 other revetted vehicles or pieces of equipment were dispersed throughout the facility. The revetments were not evident
12	Shenyang Military Area contained 13 cargo trucks, eight other vehicles, and nine pieces of equipment which were lined up in parking areas five cargo trucks and at least 15 revetted vehicles or pieces of equipment were dispersed throughout the facility. These revetments were not evident
13	eight probably 122mm howitzers, eight possibly 76/85mm FA pieces and 16 cargo trucks were parked in the vicinity of Hsintaitzu complex.
14	Liaoyang Field Artillery positions were first identified and consisted of 24 FA pieces (probably 45mm antitank) dispersed in six batteries of four revetted trench-connected positions each. Vehicle revetments are located near each battery and are occupied by 24 cargo trucks.
15	Equipment was dispersed in gullies and valleys from 2 to 7 nautical miles generally east of Haicheng Army Barracks East AL 2 and consisted of ten possible FA pieces, 64 trucks, and 25 other vehicles or pieces of equipment.
16	Two probable FA pieces, 41 cargo trucks, and 11 other vehicles were dispersed in a valley near Hulutao Army Barracks East AL 1 This dispersal was not evident

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17	Yingkouhsien Army Barracks West AL 2 was occupied by 18 AAA pieces and 35 cargo trucks AAA had not been identified here before.
18	Luta Army Supply Depot Choushuitzu contained two FA pieces, two possible FA pieces, and six cargo trucks dispersed in a valley near the facility This is the first observation of dispersal of equipment at this facility.
19	Choushuitzu Army Barracks AL 2 (Figure 13) was occupied by eight FA pieces and two possible FA pieces dispersed throughout the facility The parking area where weapons are usually parked was empty.
20	Sanshihilipao Army Barracks AL 1 contained 12 FA pieces and one cargo truck dispersed within the facility. The parking area where weapons are usually parked was empty.
21	Hanchiang Army Barracks North AL 2 was occupied by at least 12 vehicles or pieces of equipment in dispersed vehicles revetments The revetments were not evident
22	Putien Army Barracks NNE AL 3 was occupied by nine tracked prime movers dispersed on an athletic field and at least ten vehicles or pieces of equipment in dispersed vehicle revetments The revetments were not evident
23	Hsienyu Army Barracks SE AL 1 contained at least 35 vehicles or pieces of equipment in dispersed vehicle revetments throughout the facility The revetments were not evident
24	Hunglai Army Barracks North AL 1 was occupied by at least 70 vehicles or pieces of equipment in dispersed vehicle revetments The revetments were not evident This is the highest count of ground torce weapons ever observed at the installation.
25	Lochi Army Barracks SSW AL 1 contained at least 47 vehicles or pieces of equipment in dispersed vehicle revetments Some of the revetments were evident
26	41 vehicles were dispersed in vehicle revetments and a gulley 6 nm south of Nanchang. This activity was not evident
27	Lushun Submarine Base usually contains ten submarines. only six submarines were evident.
28	Hsiaopingtao Naval Base is usually occupied by a G-class submarine. G-class submarine was not observed but two R-class submarines were evident.
29	Chingtao Submarine Base is usually occupied by eight submarinesonly four submarines were evident.
30	Lingshanwei Motor Torpedo Base normally contains 18 motor torpedo boats (six Huchwan hydrofoil PT and 12 P-4-class PT). only four patrol boats were observed.
31	Tahsiehtao Submarine Base was observed and no submarines were evident for the first time since 1962.
32	Kuanchuantsun Motor Torpedo Base is usually occupied by approximately 36 motor torpedo boats. only four were evident. Three Huchwan hydrofoil PT were observed moored in a nearby stream.
33	Santuao Naval Base is usually occupied by 12 P-4 PT. 25 P-4 PT were at the base.
34	Chinhsi Coastal Defense Cruise Missile Launch Site contained three Samlet transporters with prime movers, one Samlet transporter without prime mover, one launcher, one probable launcher. four tracked prime movers, two van trucks, two vans, and one cargo truck. dispersed in wooded areas throughout the launch area. At least 50 other vehicles or pieces of equipment were dispersed in valleys and gullies throughout the missile complex support area. Dispersal of equipment at this facility was not evident
35	Pangpei Railroad Transloading Yard and Station was being dismantled The rails had been removed from six of the seven deadend alternating (standard and broad-gauge) tracks. Most of the ties had been removed and the rails were stacked adjacent to the seventh track which was still operational. This activity was not evident
36	Manchouli Railroad Transloading Yard Station and Shops was also being dismantled The rails were removed from six of the eight tracks. The rails and ties were stacked next to the third inoperative and fifth operational tracks. This activity was not evident

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